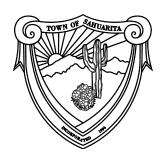
Town of Sahuarita Planning & Building Department

375 W. Sahuarita Center Way Sahuarita, Arizona 85629

Phone: 520 822-8855 Fax: 520 822-8876



SUBMITTAL CHECKLIST for FINAL PLAT

Case No I certify that the submitted Development Plan is complete and accurate, and that all applicable information as specified in this submittal checklist is provided. Further, I understand that this application is being accepted provisionally and that inaccurate and/or incomplete information may result in the subsequent rejection of the application. Applicant or Agent Signature Date DELIVERABLES				
		y describing the proposed project, its primary features, and he surrounding context has been achieved.		
	Fees: Final Plat Review:	Base fee \$1,000.00		
	Landscape Plan Review:	Additional charge for each lot over 10: \$25.00 Base fee \$200.00 Additional fee per sheet \$50.00 (excluding coversheet) Third submittal and each thereafter \$75.00		
	Recording Fees (with Final Plat mylar submittal):	1-5 Standard Pages (8 ½" x 11"): \$7.00 6 or more Standard Pages: \$7.00 + \$0.50 each additional page over 5 Mailing and postage per document: \$6.00 1 – Map or Plat Sheet: \$14.00 Over 1 Map or Plat Sheet: \$14.00 + \$10.00/ each additional sheet over 1		
	Pima County Wastewater (if applicable):	Contact Pima County Wastewater Reclamation at 520-740-6500.		
	Pima County Addressing:	Fees are assessed during applicant's direct submittal to Pima County Addressing at: 201 N. Stone Avenue, 2nd		

Floor Tucson, Arizona 85701

	Letter of authorization from the property owner for an agent			
	Zoning Conditions and minutes of action (2 copies) (e.g. rezoning conditions, Conditional Use Permit, etc.)			
	Spreadsheet of all fees provided for Final Plat Development Review			
	Final Plat 24" x 36" (28 copies – 2 <u>rolled</u> , 26 <u>folded</u>)			
	Landscape Plans 24" x 36" (2 copies, 1 rolled, 1 folded)			
	Title Report, current within 60 days (1 copy)			
	Covenants, Conditions, and Restrictions (CC&Rs), if applicable (1 copy)			
All plans on CD in pdf format, labeled and dated				
	Reductions of all plans (4 copies) 11" x 17" or 8.5" x 11"			
	Assurance Agreement			
FINAL PLAT				
A.	Cover Sheet			
	Title Block, located at the lower right corner of each sheet consisting of:			
	a. Final Plat for <u>subdivision name</u> .			
	 The Town Case number (SA12) and any related case numbers for the site such as rezoning, plats, development plans, etc. 			
	c. Lot number (i.e., Lot numbers through and Common Areas Include units or blocks if applicable.)			
	d. A brief legal description, including the Section Township and range reference (G and S R B & M, Pima County, Arizona). If the proposed subdivision is a resubdivision of an existing plat, full information on the original plat should be included, including which lots are being resubdivided. Whenever possible, avoid using "a portion of"			
	e. Approving Resolution No (leave blank)			
	Legend with all symbols and line work used on the plat			
	Name, address, and phone number of developer and owner			
	Abbreviation list (Example: C.A. = Common area, ACE = Access control easement)			
	Name, address, phone number, and professional seal of architect/engineer or firm preparing the plans.			

	Approvals signature lines for the Town Clerk, Town Engineer and Planning & Building Director.		
	Assured Water Supply approval signature line for Planning Director		
	Certification of Survey and Certification of Engineering with signed seals		
	Acknowledgement signature line		
	Assurances signature line		
	Recording data signature line		
	Show the preparation date and the date of each revision for all portions of the final plat.		
	Sheet Index		
	Standard General and Restrictive Notes (See "Required Notes")		
	Site data, including gross area of the subdivision, number of residential lots, approximate area in parks and other proposed nonresidential uses;		
	 Scaled vicinity/location map showing a 1 square mile area, with the subject property centered and identified within a one square mile area. The adjacent conditions, subdivisions, unsubdivided land and schools. The major streets, rivers, reservations, national forest, railroads and school sites. The section, township and range of the subject plat. A north arrow, oriented with the north toward the top of the sheet, and a scale of 3" = 1 mile. The city, town, or other jurisdictional limits, where applicable. Show the access to the subject property. 		
	Label common areas separately and in alphabetical order: Common Area A Acres (Square Feet). Common Area B Acres (Square Feet). Common Area C Acres (Square Feet). Common Area D Acres (Square Feet).		
	Setback information		
B.	Final Plat Sheet(s)		

	Title Block, located at the lower right corner of each sheet consisting of:		
	a. Final Plat for <u>subdivision name</u> .		
	b. The Town Case number (SA12) and any related case numbers for the site such as rezoning, plats, development plans, etc.		
	c. Lot number (i.e., Lot numbers through and Common Areas Include units or blocks if applicable.)		
	A brief legal description, including the Section Township and range reference (G and S R B & M, Pima County, Arizona). If the proposed subdivision is a resubdivision of an existing plat, full information on the original plat should be included, including which lots are being resubdivided. Whenever possible, avoid using "a portion of"		
	Scale: The plat must be drawn to a scale that will show all required details.		
	A scale of 1" = 40' is recommended in most cases.		
	The scale should not be smaller than 1" = 100'.		
	Bar scale		
	North arrow		
	Lot numbers with square footage		
	Reference and provide adjacent sheet information		
	Indicate street accessibility on all corner lots		
	The number of sheets must be noted on the bottom right corner (i.e., Sheet of Sheets).		
	Sites, if any, to be reserved or dedicated for parks, playgrounds, or other public uses;		
	Certification of Survey and Certification of Engineering with signed seals		
	Show all existing and proposed easements on the plat (dimensions, purpose, private/public/specific and recording information) and include any pertinent recording information.		
	Clear easements no longer used and obsolete from the Title prior to Final Plat recordation.		
	Undefined blanket easements shall be referred to in the general notes.		
	All streets, intersections, driveways, utilities and sewers on and adjacent to the project must be shown.		
	(Labeled as public, private or specific).		
	Note any proposed abandonment of public rights-of-way.		
	Show and label all other conditions of the project (watercourses, structures, fences, walls, tanks and other significant features) and include topography within 100 feet of the site.		

	Provide at intersections the cross corner sight visibility triangles with appropriate dimensions.		
	Show centerline curve radii, roadway dimensions and property line curve return radii.		
	Show approximate dimensions of all lot lines.		
	The subdivision boundary line, lot lines, common areas, and rights of way will be drawn with a solid line. All easement lines of any sort, existing lot line (if a resubdivision) 100-year flood lines, and erosion hazard setback lines shall be shown with a dashed line. The subdivision boundary line should be bolder (wider) than any other line on the plat.		
Provide the location, identification, and dimension of the following existing and proposed subdivision elements:			
	Property boundary with dimensions, bearings, and distance		
	Right-of-way dedications and improvements, including any pertinent recording information		
	Utilities on-site and within adjacent rights-of-way or easements. Label as public, private, or specific and include any pertinent recording information.		
	Proposed streets, alleys, other rights-of-way and easements		
	Proposed street width and street names		
	100-year floodplain and erosion hazard limits		
	Water bodies and features, including riparian habitat limits		
	Existing and proposed street widths and right-of-way widths. Include any pertinent recording information.		
	Label all NAE (No Access Easement) locations		
	All bufferyard information (location, width and type)		
	Sight visibility triangle details		